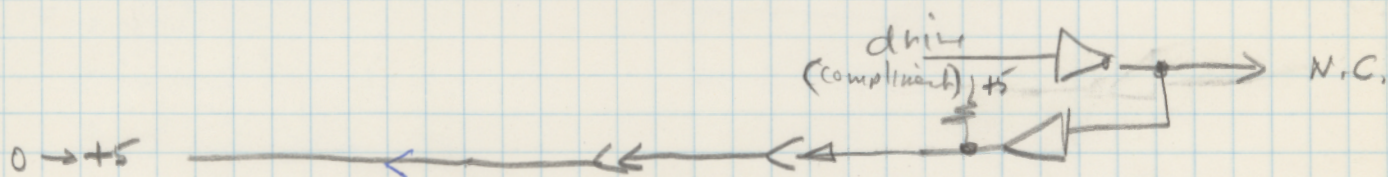
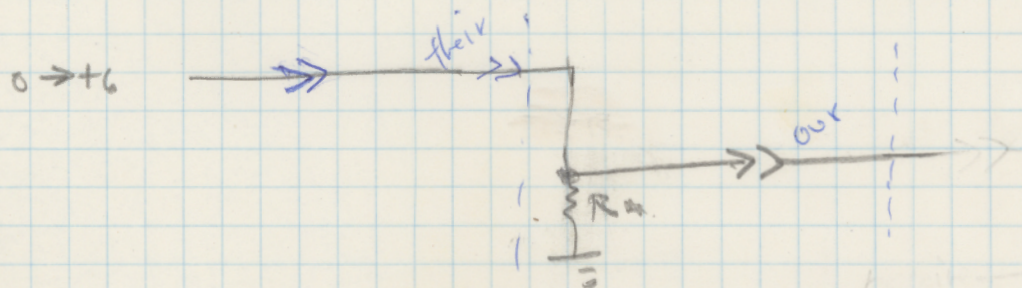


M.I.C.

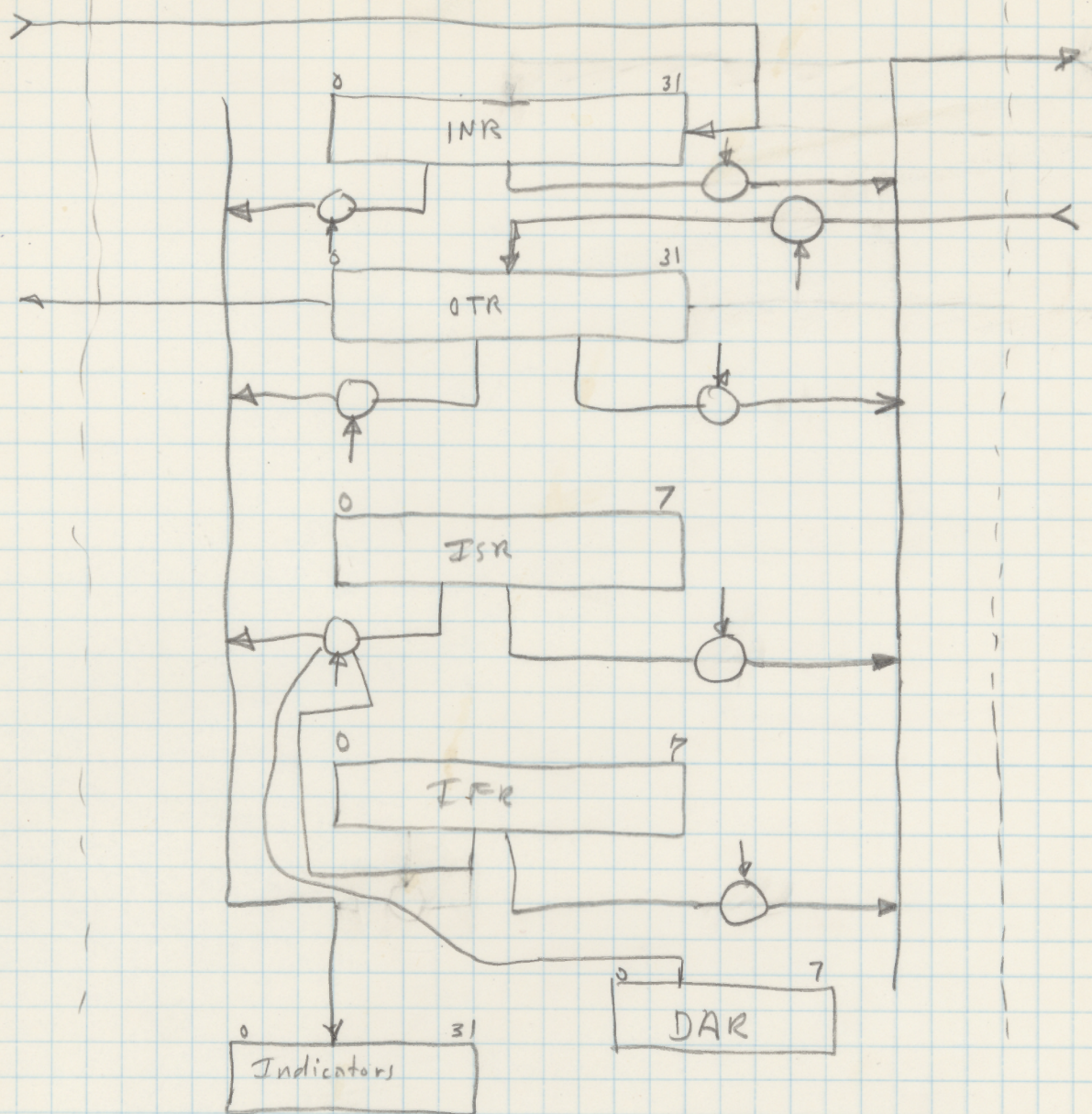
things to Do :

1. get 2-DIS with 300 Ω resistors to +5 - (Jerry)
2. Specify line driver without receiver
3. get oral/copy of yellow already drawn
4. draw shield Register and submit for layout
5. check on lamp driver
6. begin design of cabinet accessories
7. Check :



IMP

DIO



Resistors Reg d:

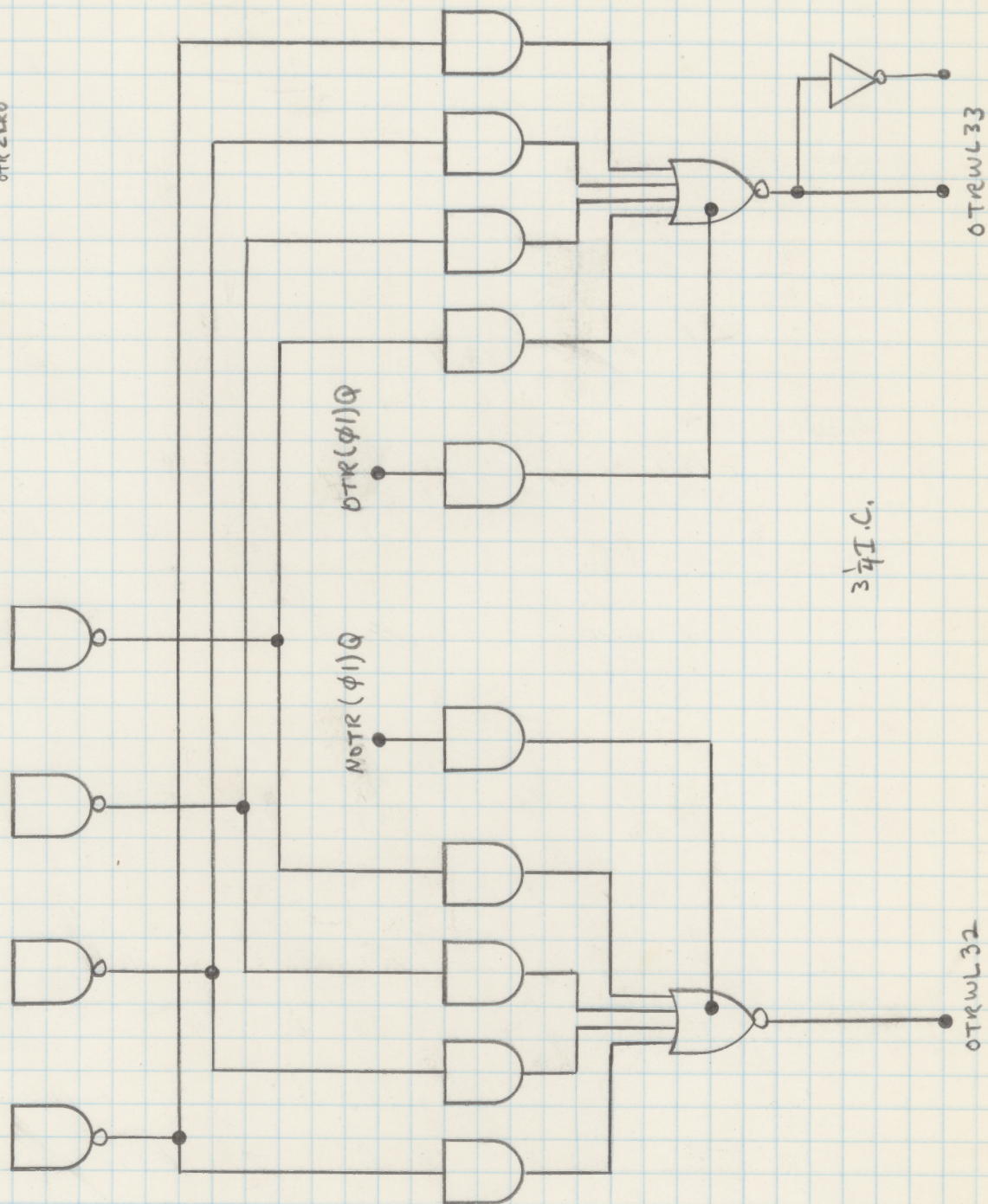
#	0004	
1	OTR	} DIO
1	INR	
1/4	ISR	
1/4	IFR	
1	INR	
1	OTR	
1/4	ISR	
1/4	IFR	
1/4	DAR	
1	MISC	/total: 7

$\overline{0TR(\phi\phi)}$
 $\overline{0TR(\phi1)Q}$

0	0	0	0
0	0	0	0

WL33

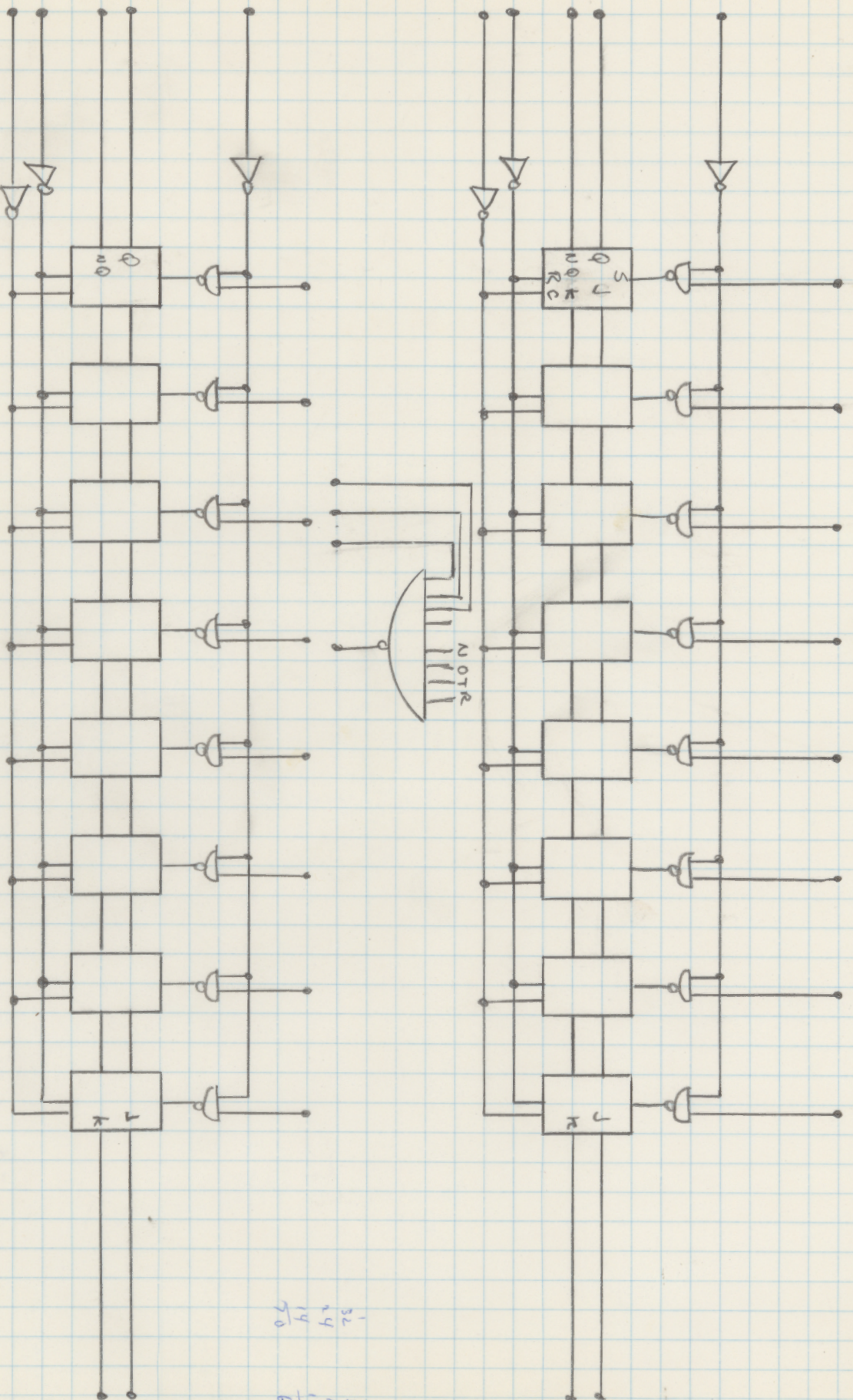
0TR2E0



3 1/4 I.C.

0TRWL32

0TRWL33



$$\begin{array}{r} 1 \\ 32 \\ 16 \\ 14 \\ \hline 62 \end{array}$$

$$\begin{array}{r} 29 \\ 37 \\ \hline 66 \end{array}$$

Total I/O: 68
 Total I/O: 24